

PTO/SB/08A Substitute for Form PTO-1449 INFORMATION DISCLOSURE STATEMENT BY APPLICANT (use as many sheets as necessary)				Application Number	10/034,433
				Filing Date	December 27, 2001
				First Named Inventor	David HAREL
				Art Unit	2122 2124
				Examiner Name	Not Yet Assigned Q. Nahar
Sheet	1	of	1	Attorney Docket	72829

U.S. PATENT DOCUMENTS					
Examine r Initials*	Cite No. ¹	Document Number	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines Where Relevant Passages or Relevant Figures Appear
		Number-Kind Code ²			

FOREIGN PATENT DOCUMENTS						
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OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS			
Examine r Initials*	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published	T ²
QN		HAREL, D., "State charts: A Visual Formalism for Complex Systems", <u>Sci. Comput. Prog.</u> 8 (1987), pp. 231-274;	
QN		HAREL, D., "From Play-In Scenarios To Code: An Achievable Dream", <u>IEEE Computer</u> , 34:1 (Jan. 2001), pp. 53-60	
QN		DAMM, W. and HAREL, D., "LSCs: Breathing Life into Message Sequence Charts", Proc. 3 rd IFIP Int. Conf. On Formal Methods for Open Object-based Distributed Systems", <u>Kluwer Academic Publishers</u> , (1999), pp. 293-312;	
QN		HAREL D. and KUGLER H., "Synthesizing State-Based Object Systems from LSC Specifications", <u>The Weizmann Institute of Science, Rehovot, Israel, Report MCS99-20</u> , (1999), http://www.wisdom.weizmann.ac.il/reports.html	

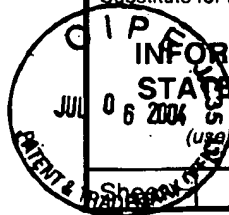
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INFORMATION DISCLOSURE STATEMENT BY APPLICANT (use as many sheets as necessary)		Filing Date	12/27/01
		First Named Inventor	Harel et al.
		Art Unit	2122 2124
		Examiner Name	Not Yet Assigned Q. Nahar
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U.S. PATENT DOCUMENTS					
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		Number-Kind Code ²			
QN		US-6,205,575 B1	03/20/2001	Sherman et al.	
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QN		US-6,606,740 B1	08/12/2003	Lynn et al.	
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QN		ALUR, Rajeev; ETESSAMI, Kousha and YANNAKAKIS, Mihalis, Interference of Message Sequence Charts, ICSE, 2000, pages 304-313, Limerick, Ireland.	
QN		LADKIN, Peter B. and LEUE, Stefan, An Analysis of Message Sequence Charts, University of Berne, Institute for Informatics and Applied Mathematics, IAM 92-103, June 1992, Bern, Switzerland.	
Examiner Signature		Q. Nahar	Date Considered 11/5/04

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